

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim **1** (currently amended): A cutting device for plastic lens, comprising:

a cutting member and a holding member, the cutting member comprising a first cutter and a second cutter, the first and the second cutters being movable along a first direction away from or toward each other, the first cutter first contacting the lens in the first direction, the second cutter then cooperating with the first cutter to cut the lens completely in the first direction; the holding member ~~fixedly positioning~~ comprising a holding plate movable in the first direction and a holder directly and stationarily mounted on the holding plate, the holder defining a recess that opens in the first direction, the recess receiving the plastic lens therein and retaining the plastic lens in position in a second direction perpendicular to the first direction.

Claims **2~3** (canceled)

Claim **4** (currently amended): The cutting device as claimed in claim 1, wherein the cutting member comprises [[a]] first and [[a]] second plates, and the first and [[the]] second cutters are mounted on and move with the first and [[the]] second plates, respectively.

Claim **5** (original): The cutting device as claimed in claim 4, further comprising a cylinder comprising a piston therein, wherein the first plate is connected with the piston and wherein the second plate is connected to the cylinder.

Claim **6** (previously presented): The cutting device as claimed in claim 4, wherein the cutting member comprises a base and guiding posts mounted on the base,

the guiding posts guiding the first and the second plates to move therealong.

Claim **7** (currently amended): The cutting device as claimed in claim 6, wherein the holding member comprises ~~a moveable holding plate~~ and guiding posts for guiding the holding plate to move therealong.

Claim **8** (canceled)

Claim **9** (currently amended): The cutting device as claimed in claim ~~[[8]]~~1, wherein the holder is exchangeable.

Claim **10** (previously presented): The cutting device as claimed in claim 6, wherein when the first and the second plates respectively move together with the first and the second cutters toward each other, the first plate together with the first cutter moves before the second plate together with the second cutter and until the first cutter contacts a contacting point beside the plastic lens.

Claim **11** (original): The cutting device as claimed in claim 10, wherein the cutting member comprises a stopper stopping the first plate and the first cutter from further moving after the first cutter contacts the contacting point beside plastic lens.

Claim **12** (original): The cutting device as claimed in claim 11, wherein the cutting member comprises a resilient component below the stopper and wherein the resilient component ensures that the second plate moves after the first plate.

Claim **13** (original): The cutting device as claimed in claim 12, wherein the resilient component is a spring.

Claim **14** (original): The cutting device as claimed in claim 1, further comprising heaters in the first and the second cutters to adjust temperatures of the first and the second cutters.

Claims **15~20** (withdrawn)

Claim **21** (currently amended): A cutting device for cutting an injection molded resilient product, wherein the resilient product is connected with at least one carrier to be removed therefrom, the cutting device comprising:

at least one power source to provide power to the cutting device;

a first cutter contacting the product in a first direction at a first time without causing deformation of the product;

a second cutter contacting the product in the first direction at a second time to cooperate with the first cutter to separate the product from the at least one carrier, the first time being earlier than the second time; and

a holding member ~~fixedly positioning~~ comprising a holding plate movable in the first direction and a holder directly and stationarily mounted on the holding plate, the holder defining a recess that opens in the first direction, the recess receiving the product therein and retaining the product in position in a second direction perpendicular to the first direction.